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March 7, 2006

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VIA HAND DELIVERY

Ms. Victoria J. Rutson Chief, Section of Environmental Analysis Surface Transportation Board 1925 K Street, N.W., Room 504 Washington, D.C. 20423

Re: Finance Docket No. 34658, The Alaska Railroad Corp. -- Petition For Exemption From 49 U.S.C. §10901 To Construct and Operate a Rail Line Between Eielson

Air Force Base (North Pole, Alaska) and Fort Greely (Delta Junction)

Dear Ms. Rutson:

Enclosed for your information please find a copy of a letter from Colonel Paul S. Curtis, Director of Logistics, Alaska Command to General (Ret) Patrick K. Gamble, President and Chief Executive Officer, Alaska Railroad Corporation.

Please let me know if you have any questions.

Sincerely,

Karhyn K. Flagel Kathryn Kusske Floyd

Enclosure

cc: David C. Navecky, SEA
Alan Summerville, ICF
Eileen Reilly, ARRC
Brett Flint, AARC

HEADQUARTERS

ALASKAN COMMAND (ALCOM) FEMENDORF AIR FORCE BASE, ALASKA 99506

30 November 2005

Colonel Paul S. Curtis
Director of Logistics, Alaskan Command
9480 Pease Avenue, Suite 216
Elmendorf Air Force Base Alaska 99506-2100

General (Ret) Patrick K. Gamble President and Chief Executive Officer Alaska Railroad Corporation PO Box 107500 Anchorage Alaska 99510

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Dear General Gamble

Thank you for allowing us to participate in the environmental impact study of the proposed rail line extension between Eielson Air Force Base and Fort Greely, Alaska. Alaskan Command, through its service branches, maintains several key Alaskan facilities, bases, and training areas that could potentially benefit from this project.

There are many potential joint military training benefits in this proposal. The Pacific Area Range Complex, Tanana Flats, and Donnelly training areas are located south of Fairbanks primarily on the west side of the Tanana and Big Delta Rivers. As such, the training areas are not regularly accessible by road because there are no bridges across the Tanana River. During the winter months, ice bridges are utilized, but availability and capacity are unpredictable due to the weather. These training areas are also complimented by an overlay of 60,000 square miles of military airspace. The proposed railroad extension could increase opportunities for year-round joint training and operations by increasing range access for what is arguably one of the largest joint training areas in the nation (on the order of 1 million acres).

In addition, the military presence in Alaska is growing. Fort Wainwright is now home to the 172nd Stryker Brigade and soon to be home to an Aviation Brigade Task Force. Fort Greely has become part of our nation's new missile defense posture. These regionally adjacent entities—the missile complex, Fort Wainwright, and the joint training areas—could potentially be connected efficiently and effectively by this proposed rail service. The Alaskan military could benefit from securing another option for regular year-round use of this large range area, along with access to and from the respective military property, facilities and installations.

Though speculative at this time, the rail line extension shows promise for increasing joint training opportunities in Alaska. While this letter recognizes the benefits this rail extension might provide the military mission in Alaska, Alaskan Command must first define its joint training requirements in Alaska to better understand our infrastructure needs. Alaskan Command appreciates the opportunity to work as a cooperating agency in the environmental evaluation of the rail line extension.

Very respectfully

PAUL S. CURTIS, Colonel, USAF

Director of Logistics

cc:

G-3, USARAK
11 AF/CV
354 MSG/CC
Commander, USAGAK
Commander, US Army Garrison Fort Greely
Director, Ground-Based Midcourse Defense OSG AK
ALCOM/J02
ALCOM/J4
ALCOM/J06